Particulars of land to be sold for arrears of revenue.

Taluk	Hobli	Village	Names of defaulters	Description of property: Building — Name of land or building	Building — Estimated value	Land — Number or name of land	Land — Dry, wet or garden	Land — Area	Land — Assessment	Amount of arrears due to Government including notice fees, etc.
								A. g.	Rs. a. p.	Rs. a. p.
Chitaldrug	Chitaldrug	Agasanakallu	Jodidar Hanumantachar and others	Entire village of Jodi Agasanakallu.			Dry ...	314 12	65 0 0	
									Local Fund ... 4 6 9	
									Notice fee ... 0 8 0	
									Isthihar fee... 0 8 0	
									Total ... 70 6 9	70 6 9

H. RAMANUJAIENGAR,
Dy. Comr.

Notification dated 28th May 1906.

Many of the culverts on district roads not being designed to carry the heavy loads of steam rollers or traction engines, the transport of such heavy engines on these roads is attended with serious risk. Any intention therefore to move such engines on these roads should be notified beforehand to the Executive Engineer, Public Works Department, of the District, and his permission should be obtained before the engines are allowed to move on the roads.

J. J. WHITELEY,
Superintending Engineer, Eastern Circle.

KOLAR DIVISION.

Dated 2nd June 1906.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kolar Division, up to 3 P.M. of 2nd July 1906, for constructing quarters for the staff of the new Hospital at Robertsonpet on the Kolar Gold Fields. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1907.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Kolar between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. ——in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing quarters for the staff of the new Hospital at Robertsonpet on the Kolar Gold Fields," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Items of work	*Per*	*Quantity*
(1) *Constructing Matron's quarters.*		
Main building out houses and compound—		
Earthwork, excavation and filling	C. yd.	345
Concrete foundation	C. ft.	2,118
Stone in chunam, foundation	,,	2,800
Do basement	,,	1,836
Do superstructure	,,	5,450
Do do	,,	1,381
Arch work stone in chunam	,,	102
Chunam plastering	Sqr.	66·56
Whitewashing	,,	66·56
Pointing with chunam	,,	47·35
Roofing with 1st class Mangalore tiles with ridge tiles and teak reepers complete (ornamental ridge tiles for the main building, rest ordinary).	,,	4,145
Flooring with Mangalore square tiles over 3″ concrete and cement pointing	,,	14·09
Flooring with Cuddapah stone slabs over sand bed and cement pointing	,,	6·10
Stone slabs dressed	S. ft.	1,138
Cut stone pillars of front verandah with base and capital (1′ × 1′ × 6½′)	Each	11
Ordinary stone pillars in rear verandah (1 × ½′ × 6½′) with bed slabs	,,	4
Teakwood work with wood oiling	C. ft.	335·63
Teakwood doors panelled including frames, hinges, bolts, painting and complete ...	S. ft.	408
Windows inside glazed and outside panelled including frames, iron bars, painting, etc. ...	,,	288
Burnt brick in chunam coping over compound wall including plastering	R. ft.	88
Teakwood ventilators glazed including painting...	S. ft.	104
Do glazed circular ventilators ...	,,	28
Do planking to shelves 1″ thick ...	,,	36
Cedarwood planking ½″ thick including wood oiling	Sqr.	13·45
Ornamental eaves-board including painting ...	R. ft.	361
Barge-boards to ends of gables with painting ...	Each	4
Finials, large...	,,	4
Do small	,,	12
Painting doors and windows	Lump sum.	
Ordinary eaves-board including painting ...	R. ft.	108
Flooring with gravel inside the compound ...	C. yd.	24
Drainage for kitchen and bath	Lump sum.	
Zinc sheets for valleys	R. ft.	100
Wooden finials, small	Each	2
Binding wall	Lump sum.	
(2) *Hospital Assistants' Quarters, two for two Hospital Assistants* (For one block)		
Main building and Latrine—		
Earthwork in excavating foundation	C. yd.	116
Do in filling basement with watering and tamping	,,	40
Concrete filling in foundation	C. ft.	933
Stone in chunam including bond stones ...	,,	1,853
Do basement do	,,	943
Do superstructure do	,,	4,509
Do do do	,,	763

Items of work	Per	Quantity
Arch work, stone in chunam	C. ft.	26
Stone slabs dressed	S. ft.	313
Do finely dressed	,,	174
Teakwood work wrought and put up, including wood-oiling	C. ft.	178·35
Roofing with 1st class Mangalore and ridge tiles, teak reepers 2″ × 1″ complete (main building ornamental ridge tiles, rest ordinary) ...	Sqr.	21·35
Terracing with brick on edge and concrete and three courses of flat tiles laid in mortar, in all 9″ in depth and finely plastered	,,	2·52
Plastering with chunam, interior	,,	49·80
Pointing with chunam, exterior	,,	26·88
Brick in chunam coping over compound wall including plastering	R. ft.	67
Teakwood door panelled including frames, hinges, bolts, painting, etc., complete for main building ($3\frac{1}{2} \times 6\frac{1}{2}$)	Each	3
Do do ($3 \times 6\frac{1}{2}$).	,,	3
Teakwood windows inside glazed and outside panelled including frames, hinges, painting, iron bars, etc., complete $3 \times 4\frac{1}{2}$	Each	5
Do battened doors including frames, hinges, locks, bolts, painting and complete ($3 \times 6\frac{1}{2}$)	,,	4
Do panelled windows inside glazed and outside panelled including frames, hinges, painting, iron bars, etc., complete to attach rooms ($3 \times 4\frac{1}{2}$)	,,	2
Do glazed ventilators including frames ropes, brass fastenings, painting, etc., complete ($2\frac{1}{2} \times 1\frac{1}{2}$)	,,	1
Do glazed circular ventilators including frames, ropes, brass fastenings, etc., complete to main building, $2\frac{1}{2}$ diameter ...	,,	2
Whitewashing	Sqr.	48·94
Flooring with Cuddapah slabs with 3″ depth of concrete including cement-pointing complete ...	,,	11·24
Brick in chunam cornice (1 × 1) projection including plastering	R. ft.	43
Cut stone sring course	,,	40
Dressed stone coping with moulding, including pointing over parapet wall	,,	$49\frac{1}{2}$
Stone in mud foundation	C. ft.	73
Do basement	,,	14
Seats in latrine	Lump sum	
Ornamental finials, large	Each	2
Do small	,,	10
Eaves-boards, ornamental, including painting ...	R. ft.	247
Masonry drain	,,	51
Ventilating tiles	Each	6
(3) Nurses' quarters for three Native Nurses.		
(For one block.)		
Earthwork, excavation and filling	C. yd.	96
Concrete foundation	C. ft.	453
Stone in chunam, foundation and basement ...	,,	1,755
Do superstructure	,,	2,770
Burnt stone slabs dressed	S. ft.	208
Teakwood work wrought and put into complete including wood-oiling	C. ft.	55·22
Roofing with first class Mangalore tiles, teak reepers including ridge tiles set in mortar ...	Sqr.	11·14
Teakwood doors including frames, panelled shutters, iron fastenings including locks, wood-oiling, etc.	S. ft.	114
Teakwood windows including frames, panelled, shutters, iron bars, iron fastenings, including wood-oiling and painting, etc., complete ...	,,	44

Items of work	*Per*	*Quantity*
Teakwood ventilators including glass shutters, iron works, including wood-oiling and painting, etc.	S. ft.	36
Teakwood panks ¾″ for shelves	,,	9
Coping with stone in chunam, including plastering	R. ft.	57
Plastering with chunam	Sqr.	23·06
Pointing with chunam	,,	17·05
Flooring with Cuddapah slabs over 3″ concrete and cement pointing	,,	2·10
Flooring with Mangalore tiles over 3″ concrete and cement pointing ...	,,	2·15
Flooring with 3″ concrete and chunam plastering over	,,	61
Teakwood eaves-board ordinary	R. ft. 6″ wide.	110
Whitewashing, two coats	Sqr.	23·06
Drainage, etc., and other sundry works ...	Lump sum	
A wooden gate with iron fittings, etc., complete ...	...	...

(4) Servants' quarters, three four Servants in each block).
(For one block.)

Main building—

Earth work in excavating foundation ...	C. yd.	16
Do filling basement	...	6
Stone in chunam, foundation	C. ft.	421
Stone in chunam, basement	,,	168
Do , superstructure	,,	953
Do do	,,	201
Stone slabs, dressed	S. ft.	107
Teakwood work wrought and put up with wood-oiling	C. ft.	20·74
Roofing with 1st class Mangalore tiles and ordinary ridge tiles, teak reepers 2″ × 1″, etc., complete	Sqr.	4·34
Rough chunam plastering	,,	9·82
Pointing with chunam	,,	10·08
Gravelling including tamping	C. yd.	2
Coping with brick in chunam and plastering with chunam	R. ft.	39
Teakwood battened door, frame, hinges, locks, painting, etc., complete	S .ft.	86
Do windows do iron bars ...	,,	20
Do glazed ventilators including iron bars, ropes, painting, etc., complete	,,	5
Whitewashing	Sqr.	9·82
Teakwood eaves-board including painting ...	R. ft.	31

Latrine—

Earthwork, excavating foundation	C. yd.	1
Stone in clay, foundation...	...	23
Do chunam, basement	C. ft.	11
Brick in clay, superstructure	...	33
Coping with brick in chunam and chunam plastering	R. ft.	.9
Plastering with chunam, rough	C. ft.	91
Flooring with granite stones and pointing with cement	Sqr.	27
Buckets with seats, platform and drains ...	Each.	1

End walls—

Earthwork, excavating foundation	C. yd.	7
Stone in chunam, filling in foundation ...	C. ft.	180
Do basement	,,	80
Do superstructure	,,	492
Do do	,,	35
Pointing with chunam	Sqr.	5·51
Coping with brick in chunam and plastering ...	R. ft.	23
Teakwood work including wood-oiling ...	C. ft.	6·56
Roofing with Mangalore tiles over 2″ × 1″ teak reepers borders	Sqr.	·84

Items of work	Per	Quantity
Teakwood ordinary eaves including painting ...	R. ft.	56
Teakwood finials, large do ...	No.	2
Do small do ...	,,	4
V-shaped drains	R. ft.	153
Do with concrete foundation ...	...	65

(5) Kitchen and store attached to Hospital.

Earthwork, excavation and filling basement ...	C. yd.	126
Concrete foundation	C. ft.	1,126
Foundation with stone in chunam	...	1,595
Basement do	...	1,067
Superstructure do	...	[4,971
Burnt stone slabs dressed	S. ft.	306
Dressed stone pillars with caps and bases ...	No.	5
Roofing with first class Mangalore tiles with ridge tiles, teak reepers, nails, etc., complete ...	Sqr.	26·66
Flooring with Cuddapah slabs over 3" concrete and cement pointing	,,	13·63
Teakwood work including wood oiling ...	C. ft.	237·81
Teakwood planks 1" thick	S. ft.	112
Ornamental eaves-board	R. ft.	271
Finials, large	No.	3
Do small	,,	8
Teakwood door panelled including frames, hinges, light oak painting and complete ...	S. ft.	79
Teakwood windows with pannelled shutters, iron bars, painting, etc., complete	,,	90
Teakwood circular glazed ventilators ...	Each	3
Zinc sheets for valleys	R. ft.	51
For finishing off the cap of the chimney with necessary woodwork, etc., complete ...	Lump sum.	
Plastering with chunam	Sqr.	44·13
Pointing with chunam	,,	40·37
Whitewashing	,,	44·13
Fire-brick in clay	C. ft.	85
Slab over steps	S. ft.	24½
Cuddapah slabs	Sqr.	0·40
Cement plastering ½" thick	,,	0·61
Cast iron fittings for native cooking	Lump sum.	
Brick in chunam	C. ft.	641
Arch work, stone in chunam	,,	200
Purveyor's room—		
Earthwork	C. yd.	26
Concrete	C. ft.	230
Stone in chunam, foundation and basement ...	,,	573
Do superstructure	,,	1,561
Burnt stone slabs	S. ft.	72
Roofing	Sqr.	7·06
Flooring with Cuddapah slabs	,,	4·00
Teakwood work	C. ft.	79·22
Teakwood planks	S. ft.	36
Eaves-board	R. ft.	55
Finials, large	No.	1
Doors	S. ft.	26
Windows	,,	60
Ventilator	No.	1
Zinc gutters	R. ft.	34
Chunam plastering	Sqr.	13·26
Chunam pointing	,,	7 79
Whitewashing	,,	13·26

(6) Compound wall and wire-fence.

Compound wall—		
Earthwork excavation	C. yd.	333
Burnt stone in mud filling foundation ...	,,	8,934
Foundation filling with concrete where there is black cotton soil east and north	C. ft.	2,550
Burnt stone in mud, superstructure	,,	9,350
Pointing with chunam, basement	Sqr.	174·16

Items of work	*Per*	*Quantity*
Plastering with chunam	Sqr.	1·40
Coping with brick in chunam including plastering, etc., complete	R. ft.	2,041
Brick in chunam, gate pillars ...	C. ft.	102
Cornice to gate pillars, base and top with dental cornice and complete	No.	4
Teakwood gate shutters with fittings and fixing and painting, etc., complete	S. ft.	108
New wicket gates	Each	2
Wire-fencing—		
Burnt stone posts for gates as detailed including dressing, etc., complete	C. ft.	70
Burnt stone slab posts including dressing and making holes	S. ft.	4,387
No. 7 gauge plain wire	R. ft.	23,130
Railway fare for the same, etc.	Lump sum.	
Fixing charges, etc.	Do.	
Straining bolts with nuts	Each	60
Earthwork, excavating pits for slabs, etc.	C. yd.	59
Teakwood gate, big size 12' ×5½'	Each	3
Do small 8×5½	Do	1

K. KRISHNAIENGAR,
Executive Engr., Kolar Dn.

SHIMOGA DIVISION.

Proclamation dated 26th May 1906.

Whereas a banjar site, situated in the Municipality of Tirthahalli Town, in the khate of one Javali Mastan Sab, now deceased, having been ordered to be sold for arrears of Mohatarfa tax (Rs. 8-0-0) together with its notice fees and interest amounting to Rs. 10-1-6, was sold formally in public auction on 7th March 1906, and was knocked down to the highest bidder, Lovers D'Souza, for Rs. 25 and whereas the balance of rupees fourteen, annas fourteen and pies six that remains after deducting the amount of arrears, *viz.*, Rs. 10-1-6 from the sale amount of Rs. 25, has been held in deposit in the Tirthahalli Taluk Treasury, this is to notify that any legal heir to the deceased khatedar should appear in person or through a lawyer or agent with a power of attorney duly attested by a Magistrate, before this office at Shimoga, within six months from the date of this notification and claim the amount held in deposit after establishing his right to the same.

No application from any person after the said period will be taken in consideration and the amount in deposit will be credited to Government as unclaimed property.

K. CHANDY,
Assistant Commissioner.

MYSORE DIVISION.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 15th June 1906, for restoring Kagalwadi tank, Registered No. 48, Chamrajnagar Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of March 1907.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Mysore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 300 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring Kagalwadi tank, Registered No. 48, Chamrajnagar"; in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.